



Form PTO 1449 U.S. Department of Commerce Patent and Trademark Office Information Disclosure Statement by Applicant	ATTY. DOCKET NUMBER HIRA.0003	SERIAL NUMBER 09/527,440
	APPLICANT NAKAE et al.	
	FILING DATE March 17, 200	GROUP 1631

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U.S. Patent Documents

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

Foreign Patent Documents

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

Other Documents (Including Author, Title, Date Pertinent Pages, Etc.)

NCE	<input checked="" type="checkbox"/>	Lashkari et al., "Yeast microarrays for genome wide parallel genetic and gene expression analysis," Proc. Natl. Acad. Sci. USA 94 (September 1997), pp. 13057-13062

EXAMINER MJB	DATE CONSIDERED 5/14/01
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EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP 609; draw a line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant

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MKB	AA	✓	Hillier, Green; OSP: a computer program for choosing PCR and DNA sequencing primers; PCR Methods Appl., PP 124-8, Nov. 1991
	AB	✓	Hosokawa Mitsuhashi; Novel computerized method for designing nucleotide sequence used for DNA probes and PCR primers; Nippon Rinsho, PP530-41, Feb. 1994
	AC	✓	Lincoln, Stephen et al.; PRIMER: A Computer Program for Automatically Selecting PCR Primers, PRIMER, Whitehead Inst. Of Biomedical Research, Version 0.5, May 1991
	AD	✓	Becker, A. et al.; Primer Design - a new program to choose PCR primers and oligonucleotide probes; Medizinische Genetik 7(2): (1995) A-158
MKB	AE	✓	Dieffenbach C.W.; General Concepts for PCR Primer Design; PCR Methods and Applications, PP 530-537 Manual Supplement, 1993

EXAMINER MKB	DATE CONSIDERED 8/14/01
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